

DaimlerChrysler AG

Abstract

The present invention relates to a hybrid component (1) consisting of a metal body (2) and of a plastic body (3) injection-molded onto the latter. A simple and corrosion-protected type of construction is obtained in that the metal body is designed as a sheet-metal body (2) which is produced by edging and/or stamping and/or plastic forming from a plate-shaped metal sheet provided with a surface coating (4) on at least one visible side and which has at least one uncoated cut or stamped edge (5), the plastic body (3) being designed for stiffening the sheet metal body (2) and being injected-molded such that it seals the uncoated edges (5) of the sheet metal body (2).

(Fig. 4)